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Levick Nursery Co.
Bridgeton, N.J.

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U. S. Department of Agriculture

WILSON

One of the most popular varieties. Brilliant red flowers. Also very good for landscaping. Large, the height and the flowers striking against the blue. In bloom.

	Per 100	Per 500
3-8" heavily budded	\$ 3.50	\$ 15.00
8-10" heavily budded	\$ 4.00	\$ 16.00
10-12" heavily budded	\$ 4.50	\$ 17.00

WILSON

Brilliant red, non fading. The flowers are the best and most.

	Per 100	Per 500
3-8" heavily budded	\$ 3.50	\$ 15.00
8-10" heavily budded	\$ 4.00	\$ 16.00
10-12" heavily budded	\$ 4.50	\$ 17.00

WILSON

Shall pink shaded flowers. Large, shaped, heavy flowering variety. Keeps well in full bloom.

	Per 100	Per 500
3-8" heavily budded	\$ 3.50	\$ 15.00
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10-12" heavily budded	\$ 4.50	\$ 17.00

WILSON

One of the best white varieties. The white flowers completely covering the plant. Good for both. Flowering landscape plantings.

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Brilliant red, non fading. The flowers are the best and most.

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Very large Gainsco red Newtonia
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Large Gainsco red Newtonia
Good for growing & reproducing
plantings.
Specimens 1947-1948

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Table 1. Summary of data

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Year	Month	Day	Time	Location	Depth	Speed	Direction	Altitude	Temperature	Humidity	Pressure	Wind	Clouds	Visibility	Remarks
1961	Jan	1	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	2	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	3	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	4	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	5	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear

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Year	Month	Day	Time	Location	Depth	Speed	Direction	Altitude	Temperature	Humidity	Pressure	Wind	Clouds	Visibility	Remarks
1961	Jan	6	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	7	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	8	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	9	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear

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Year	Month	Day	Time	Location	Depth	Speed	Direction	Altitude	Temperature	Humidity	Pressure	Wind	Clouds	Visibility	Remarks
1961	Jan	10	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	11	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	12	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	13	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear

Table 2. Summary of data

Table 2. Summary of data

Year	Month	Day	Time	Location	Depth	Speed	Direction	Altitude	Temperature	Humidity	Pressure	Wind	Clouds	Visibility	Remarks
1961	Jan	14	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	15	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	16	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	17	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	18	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear

Table 3. Summary of data

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Year	Month	Day	Time	Location	Depth	Speed	Direction	Altitude	Temperature	Humidity	Pressure	Wind	Clouds	Visibility	Remarks
1961	Jan	19	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	20	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	21	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear
1961	Jan	22	08:00	10°N 105°E	1000	10	100	1000	25	85	1010	10	100	10	Clear

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